

WHAT IS CLAIMED IS:

1           1. A video apparatus comprising:  
2           a serial receiver for receiving, reproducing and  
3           outputting a serially transmitted signal; and  
4           a phase locked loop (PLL) for generating a  
5           differential clock having a phase different from that of  
6           said signal and a main clock having a phase different from  
7           that of said signal and a frequency twice as much as that  
8           of said differential clock on the basis of said signal  
9           input from said serial receiver.

1           2. A video apparatus according to claim 1,  
2           wherein the phase of said main clock is coincident with  
3           that of said differential clock.

1           3. A video apparatus according to claim 2,  
2           wherein said PLL is provided independently of a PLL  
3           installed in said serial receiver.

1           4. A video apparatus according to claim 1,  
2           wherein said signal is a horizontal synchronous signal.

1           5. A video apparatus according to claim 1,  
2           wherein said signal is an Odd clock signal.

1           6. A video apparatus according to claim 1,  
2           wherein said signal is an Even clock signal.